



HP098 is a hard tag made of PVC, a flexible, ductile and temperature-resistant thermoplastic. Rectangular in shape, it measures 120 mm x 30 mm, and it has two side holes with a diameter of 4 mm. **It is affixed to non-metals either by screwing through the two holes or with adhesive backing.** Available in UHF,

both European and US, with the HIGGS 9 chip, it is white in colour. In addition, it can be customised with logos using offset or pad printing processes, while numbering is applied using laser or inkjet technology.

MARKETS

With an **IP68** protection rating,

HP098 is resistant to water, smoke and dust. It can also be used in **logistics** or industry for **asset management, vehicle identification and waste collection.**



European frequency (EU) 868 MHz - US frequency 920 MHz

RFID features

Chip	Memory	ISO Standard
HIGGS 9	86 bytes - TID: 6 bytes - EPC: 62 bytes	ISO 18000-6C / EPC Class 1 Gen 2

Technical specifications

Application	Non-metal surfaces
IP rating	68
Dimensions	120 x 30 mm - ϕ hole 4 mm
Material	PVC
Application method	Screws or adhesive
Operation and storage temperature	-40°C ~ +60°C

Customisation

Colour	White
Type of printing	Offset and pad printing
Type of numbering	Laser, inkjet

